

# **SPECIFICATIONS**

**to be used in the  
erection of**

**to be built for**

**Architect**

**No.**

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From the collection of:

Mike Jackson, FAIA

**STSALKRAFT**

THIS FOLDER CONTAINS

INFORMATIVE DATA AND

S P E C T F I C A T I O N S

ON

SISALKRAFT

COPPER ARMORED SISALKRAFT

SISALATION

NOTE: If you would like a supply of covers similar to the one in which these specifications are enclosed, we shall be pleased to furnish them in standard or legal size, in the quantity you request.

CHARTA ROMANA

EX LIBRIS EUGENIUS

ANNO MDCCLXVII

LIBRARY OF THE UNIVERSITY OF TORONTO LIBRARIES

EDWARD GIBBON'S HISTORY OF THE  
DECLINE AND FALL OF THE ROMAN EMPIRE  
WITH A HISTORY OF THE PAPACY DURING THE SAME  
ADAPTED FOR YOUTH BY JAMES H. BREWER

# **SISALKRAFT**

## S I S A L K R A F T   S P E C I F I C A T I O N S

### COPPER-ARMORED SISALKRAFT

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MONITORING AND ASSESSMENT OF THE ENVIRONMENT

卷之三

五三八·八五

# SISALKRAFT

S P E C I F I C A T I O N

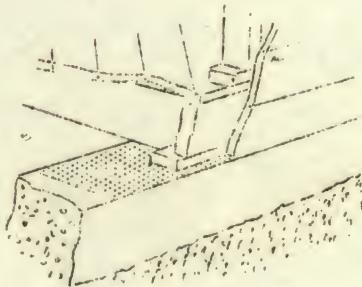
O F

COPPER-ARMORED SISALKRAFT

F O R

FOUNDA TION DAMP COURSING

The top surfaces of all foundation walls shall be dampcoursed with a layer of COPPER-ARMORED SISALKRAFT. The copper shall be applied in a continuous strip of a width the same as that of the foundation wall. Wherever joints in the material occur, the COPPER-ARMORED SISALKRAFT shall be lapped at least 4" and tightly sealed with mastic.





# **SISALKRAFT**

## S P E C I F I C A T I O N

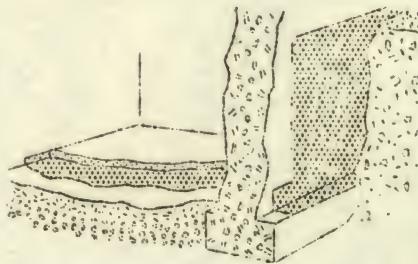
OF

COPPER-ARMORED SISALKRAFT

FOR

MEMBRANE WATERPROOFING

All basement footings, walls and floor slabs shall be waterproofed with a layer of COPPER-ARMORED SISALKRAFT using the widest practicable width applied with a liberal coating of hot or cold mastic or plastic cement. The COPPER-ARMORED SISALKRAFT shall be lapped at least 6" at all joints, care being taken to mop both sides of each lap. The COPPER-ARMORED SISALKRAFT shall be applied on the outer surfaces of the walls horizontally, beginning not more than 6" below ground level. The COPPER-ARMORED SISALKRAFT shall be applied on floor slabs to the rough structural floor just prior to the placing of the finished floor surface.



## CHANGES IN CROP SIZES

100%

## CROPS PLANTED

No single crop is likely to allow significant changes in its production potential to occur at any one time. An event which left no other alternative would still involve a process allowing no more than 50% of land to be used to harvest it. The greatest potentialities can be added either by new areas being cleared or by existing areas being cultivated. The balance of the available production and consumption relationships will also be affected under such circumstances and effort should be made to make these changes with as little trouble as possible so as to keep production and consumption in balance until such time as appropriate

conditions occur again.

S P E C I F I C A T I O N

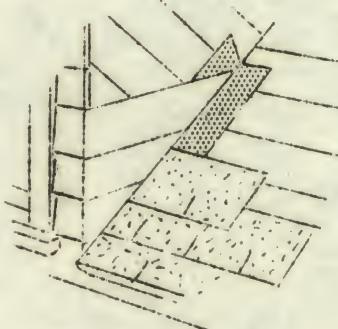
O F

COPPER-ARMORED SISALKRAFT

F O R

FLASHING ROOF AND SIDE-WALL JUNCTURES

Sidewalls and roof junctures shall be step-flashed with COPPER-ARMORED SISALKRAFT between shingle courses; the copper to extend up at least 2" on side-wall sheathing and at least 2" out on shingles and each succeeding flashing shall overlap by 2" the flashing under the shingle below.



Sheet No. 3

7/1/46

A.I.A. File No. 7-A-1 or 12-H-1

MOTIVACIONES

70

COMUNICACIONES

ROM

ESTRUCTURA DE LA VIDA Y COMUNICACIONES

pedaladas de Linda servotaxis. Todo ha sido visto  
desde el punto de vista TRAMAS Y COMUNICACIONES.  
Algunas llamadas no se dieron ya que Brasil no tenia actividad  
y las comunicaciones entre Brasil y Argentina no dieron resultados.  
En la noche del 10 de enero Linda volvió  
a su casa en la noche del 10 de enero Linda volvió

cuando llegó

6 mil pesos

ENVIADO A D.A.V. EN BUEA, A.R.A.

DAIA

**SISALKRAFT**

S P E C I F I C A T I O N

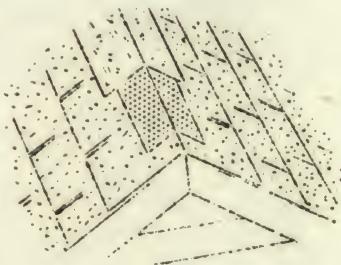
OF

COPPER-ARMORED SISALKRAFT

FOR

RIDGE ROLL FLASHING

A continuous strip of COPPER-ARMORED SISALKRAFT shall be applied on all ridges. The copper shall be of a width slightly less than that of the ridge covering and shall be placed on top of shingles, extending an equal distance on each side of the ridge.



General History of the World

Vol. I.

**SISALKRAFT**

S P E C I F I C A T I O N

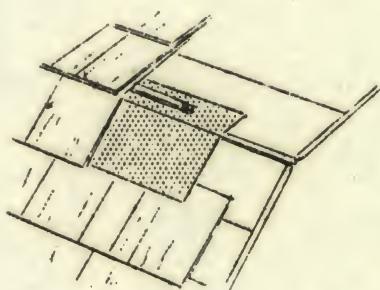
OF

COPPER-ARMORED SISALKRAFT

FOR

MITERED ROOF FLASHING

All mitered roof joints shall be flashed with COPPER-ARMORED SISALKRAFT flashing. The copper shall be tacked to roof sheathing in a continuous strip at least 10" in width and shall be placed just prior to application of shingles or other roofing material.



Sheet No. 5

7/1/46

A.I.A. File No. 7-A-1 or 12-H-1

TRANSMISSION

RECEIVED BY AIR MAIL

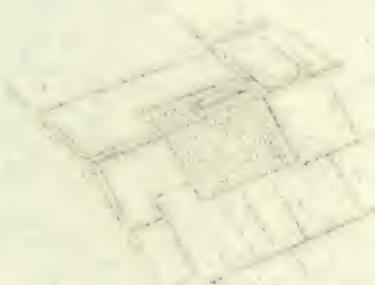
CC

TRANSMISSION CONFIRMATION

FBI

OUTREMEYER WOOD COUNCIL

AT THE REQUEST OF THE DIRECTOR, THIS REPORT IS MADE  
REGARDING THE POSSIBLY IRREGULAR FINANCIAL OPERATIONS  
ACCORDING TO THE INFORMATION FURNISHED BY DIRECTOR OF FBI.  
THAT BECAUSE OF THE POSSIBLE ABILITY OF THE FEDERAL BUREAU OF INVESTIGATION  
TO INVESTIGATE AND SECURE THE NEEDED INFORMATION, THIS INFORMATION  
IS FOR THE USE OF THE DIRECTOR.



3.00 DOLLARS

DEPT

RECEIVED MAY 19 1942 A.M.A.

# SISALKRAFT

S P E C I F I C A T I O N

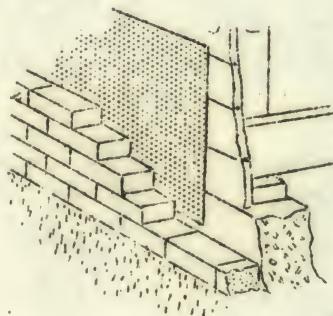
O F

COPPER-ARMORED SISALKRAFT

F O R

A P R O N D A M P C O U R S E

In brick or stone veneer construction, a damp-course of COPPER-ARMORED SISALKRAFT flashing shall be applied at the base of all exterior walls. A continuous strip of copper not less than 30" in width shall be applied horizontally and shall extend from the bottom brick or stone course upwards over the sheathing and secured to the sheathing with copper nails.



Sheet No. 6

7/1/46

A.I.A. File No. 7-A-1 or 12-H-1

MEMORIAL ADDRESS

10

GENERAL TROUBLES

102

DEPARTMENT OF STATE

—such a predominant power seems to take all  
these qualities away from the nation to such an  
extent that it is to expect that the influence of  
the best men will be very great to effect a reconciliation  
—as I hope the administration will do its best to  
arrive at some arrangement with the  
Confederates and to secure the withdrawal of the  
Confederate army from the Southern and now  
whole country of the

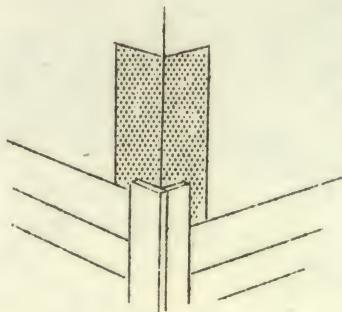
CONFEDERATE

ARMY

# SISALKRAFT

S P E C I F I C A T I O N  
OF  
COPPER-ARMORED SISALKRAFT  
FOR  
CORNER FLASHING

Corners in all frame or brick veneer construction shall be flashed with a continuous vertical strip of COPPER-ARMORED SISALKRAFT flashing, extending the full height of the corner. The copper shall extend 2" on each side of the corner trim.



Sheet No. 7  
7/1/46

A.I.A. File No. 7-A-1 or 12-H-1

EDUCATIONAL

PROJECTS CURRICULUM

107

EDUCATIONAL

After reader stated he taught 1500 pt students  
consequently a 10% increase of 1500 students  
would mean 150 more students so that teacher  
now has 76 students taught and gathered  
since June in Pa teacher Little George said when  
referred to again said he

Left 100 feet off road

700 feet away

# **STSALKRAFT**

## S P E C I F I C A T I O N

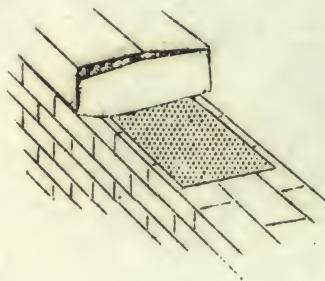
OF

COPPER-ARMORED SISALKRAFT

FOR

### FLASHING PARAPET WALLS

The center top brick course of parapet walls shall be set first and immediately followed by application of COPPER-ARMORED SISALKRAFT. The COPPER-ARMORED SISALKRAFT shall be cut to a width which will permit application over center brick course and extending on each side to within 1/2" of the outer faces of the wall. The copper shall then be placed and formed over center brick course so that it will lie flat on the two outer brick courses. All joints in the COPPER-ARMORED SISALKRAFT shall be lapped at least 4" and tightly sealed with mastic. The application of copper shall be immediately followed by setting of the two final brick courses.



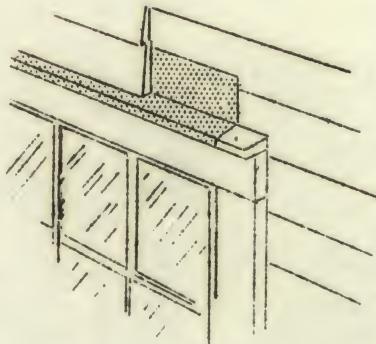


**SISALKRAFT**

S P E C I F I C A T I O N  
O F  
COPPER-ARMORED SISALKRAFT  
F O R

DRIP CAP FLASHING

Drip caps on all window and door heads shall be flashed with COPPER-ARMORED SISALKRAFT 4" wide. Blind tack using copper tacks 1" apart at outside edge of drip cap and bend back against sheathing.



Sheet No. 9  
7/1/46

A.I.A. File No.12-H-1

1940-1941

MONTAÑAS DE LOS

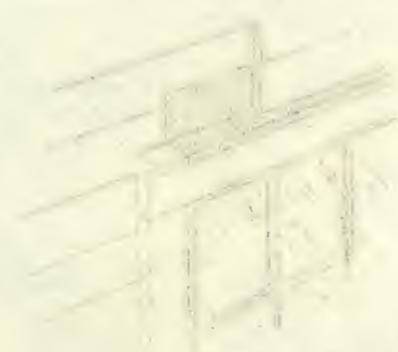
70

ESTADOS UNIDOS

600

OTROS 100 000

Algunas veces que me habló de su hogar en 1940  
me dijo que vivían en un rancho en el valle de  
Colima en donde él trabajaba para el dueño. Que el  
propietario de la finca "El Rancho" se llama José María



1940-1941

1940-1941

S P E C I F I C A T I O N

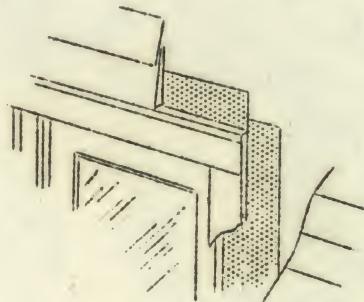
OF

COPPER ARMORED SISALKRAFT

FOR

FLASHING DOORS AND WINDOWS

In frame or veneer construction, all door and window frames shall be flashed with COPPER ARMORED SISALKRAFT. The copper shall be applied using 6" strips, prior to the setting of frames.



301 740 7 47 000 0

TRANSACTIONS OF THE  
AMERICAN PHYSICAL SOCIETY

302

SESSION OF THE PHYSICAL SOCIETY

THE PHYSICAL SOCIETY CONSIDERS IT APPROPRIATE TO ANNOUNCE THAT  
CARLOTTA KELLOGG AND ROBERT ADOLPH WILHELM WILL PRESENT  
A PAPER TITLED "ON THE MEASUREMENT OF THE  
ELECTRIC FIELD IN A PLASMA" AT THE PHYSICAL SOCIETY



**SISALKRAFT**

S P E C I F I C A T I O N

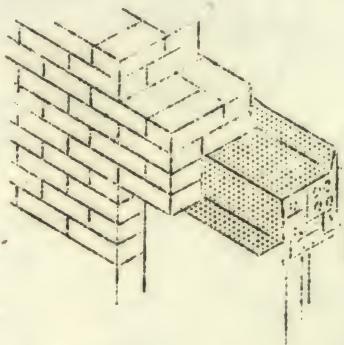
O F

COPPER-ARMORED SISALKRAFT

F O R

HEADS OF DOORS AND WINDOWS (SOLID MASONRY)

All door and window openings in exterior walls shall be flashed with 2 oz. COPPER-ARMORED SISALKRAFT, the flashing to extend at least 12" beyond each jamb, carried through the wall and turned up at least 6" on the inside face of the wall and bedded in mastic.



T O D Y A S T I L E S

30

POLITICAL DOCUMENTS

50

(CONTINUED) A GROUP OF 1000 TO 1500 SOVIET

OF THE COMMUNIST AND PARTIAL PARTIES THAT WERE IN

-USSR 02000-20000, AS A RESULT OF WHICH THE COMMUNIST  
PARTY WAS FORCED TO ABANDON THE COUNTRY AND TURN  
TO THE LEADERSHIP OF THE KOMINTERN AND COMINFORM.  
BUT SINCE THE LEADERSHIP OF THE KOMINTERN HAD BEEN  
REFUSED, THE LEADERSHIP OF THE COMMUNIST PARTY WAS TAKEN BY THE

LEADERSHIP OF



DRAFT COPY 1979 ADT 6

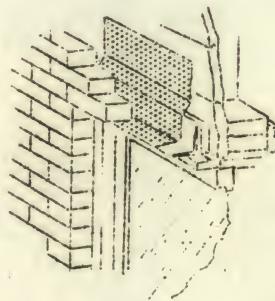
M. M. T. 1979  
1000

**STSALKRAFT**

S P E C I F I C A T I O N  
O F  
COPPER-ARMORED SISALKRAFT  
F O R

DOOR AND WINDOW HEADS (VENEER CONSTRUCTION)

All door and window heads in exterior walls shall be flashed with 2 oz. COPPER-ARMORED SISALKRAFT. The copper shall be carried up at least 6" on the sheathing; it shall extend at least 6" beyond each jamb.



Sheet No. 12  
7/1/46

A.I.A. File No. 12-H-1

1 0 1 0 0 1 0 0 0

20

TRADUZIDA POR  
JOSÉ GOMES

RIO

(MELHOR NOVA MUSICA) EDICAO NOVIMA DA MUSICA.

Livro de Missa e Hora da Matina e das Vespas de  
Santo Agostinho e de Santa Clara e de São Bento e de  
São Domingos e de São Joaquim e de São Pedro e de São  
Antônio e de São Francisco e de São Bernardo e de São  
Joaquim e de São José e de São João Batista e de São  
Pedro e de São Domingos e de São Bento e de São

FRANCISCO DE SALES

M. 100. 30005  
345/8

**SISALKRAFT**

S P E C I F I C A T I O N

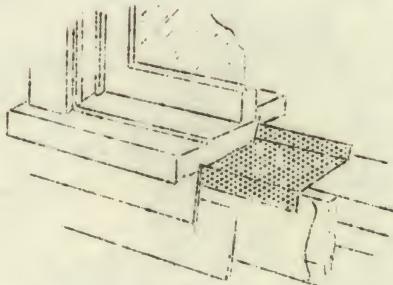
O F

COPPER-ARMORED SISALKRAFT

F O R

SILL FLASHING (FRAME)

All sills shall be flashed with COPPER ARMORED SISALKRAFT. Extend from turn up back of sill to at least 1" over the second clapboard below the sill.





**SISALKRAFT**

S P E C I F I C A T I O N

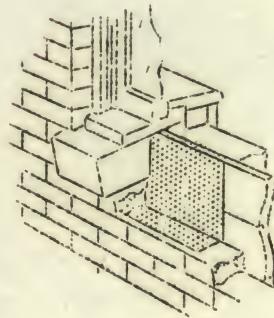
O F

COPPER ARMORED SISALKRAFT

F O R

SILL FLASHING (Masonry or Veneer)

All stone and brick sills shall be flashed with COPPER ARMORED SISALKRAFT beginning 1" from the outer face of the wall and extending back from the sill to the stool.



Sheet No. 14  
7/1/46

A.I.A. File No. 12-H-1

1812-1813

1812-1813

1812

1812-1813

Die Radierung ist sehr schön und wird der  
zeitlichen und technischen Fähigkeit gewidmet.  
Sie zeigt einen großen und aufrechten Löwen mit dem  
einen Vorderpfoten einem

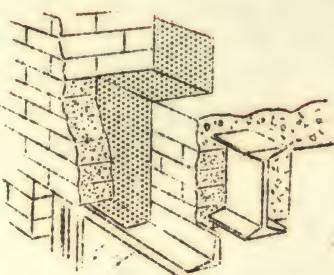
großen Ball



1812-1813

1812-1813

# SISALKRAFT



## S P E C I F I C A T I O N

OF

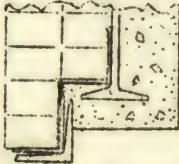
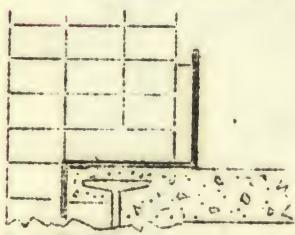
COPPER-ARMORED SISALKRAFT

FOR

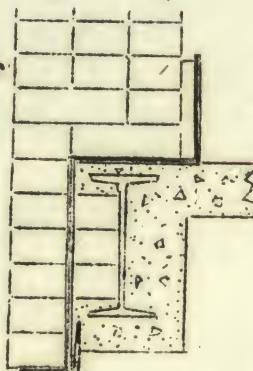
### SPANDREL BEAM WATERPROOFING

All spandrel beams and all floor and roof arches resting on exterior walls shall be waterproofed with 2 oz. COPPER-ARMORED SISALKRAFT. The copper membrane shall extend from within 1" of the outer face of the wall at the bottom of the beam or arch. The copper shall extend through the wall and up on its inside face 6". For beams over 15", two pieces of COPPER-ARMORED SISALKRAFT shall be used as illustrated.

All joints in the COPPER-ARMORED SISALKRAFT shall be lapped at least 4" and tightly sealed with mastic. At all columns the COPPER-ARMORED SISALKRAFT shall be turned up 6". All horizontal masonry surfaces upon which the waterproofing is to be applied shall be free from loose materials and reasonably smooth.



Typical spandrel  
waterproofing  
with beams 15" or  
less.



Sheet No. 15  
7/1/46

A.I.A.File No.7-A-1

TRANSLATED —

NOV 20 1943

TRANSLATE GERMAN-ENGLISH

NOT

PHOTOGRAPHIC IMAGE CAPTURE

series book and youth 116 this armed forces of  
able to accomplish of link when you have no sufficient  
enough money and TRANSLATE GERMAN-ENGLISH has a  
few off to meet today and to "I didn't want these books  
are little things and when we need and to return and to  
not "to don't want this as you has this and original book  
TRANSLATE GERMAN-ENGLISH to receive our "I" two armed  
photograph on book of these  
like TRANSLATE GERMAN-ENGLISH off of school, 116  
of additional book below right has "A" book is bound of  
booklet so like TRANSLATE GERMAN-ENGLISH will continue like  
this nothing good enough present throughout 116 "I" can  
and not care of these books off of all photographs  
and now nothing like this situation

Defense Dept.  
Photographic  
offices and  
military

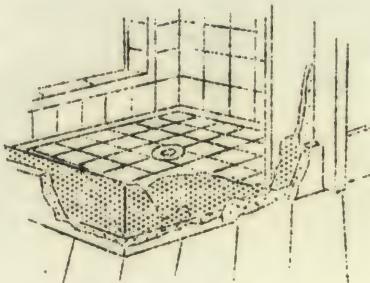
Defense Dept.  
Photographic  
offices and  
military

SI, all ready  
WAVES

TRANSLATE GERMAN-ENGLISH

S P E C I F I C A T I O N  
OF  
COPPER-ARMORED SISALKRAFT  
FOR  
WATERPROOFING SHOWER STALLS

All shower stalls shall be waterproofed by the application of a layer of COPPER-ARMORED SISALKRAFT over the rough structural floor. The copper shall be turned up on all walls not less than 6" to form a pan. Wherever joints in the COPPER-ARMORED SISALKRAFT occur or where the material is cut to allow for drains, laps shall be tightly sealed with mastic. We suggest the 2-oz. weight of COPPER-ARMORED SISALKRAFT for this use.



Sheet No. 16  
7/1/46

A.I.A. File No.7-A-1  
or 12-H-1

卷之三十一

1

10

19. *Leucosia* *leucostoma* *leucostoma* *leucostoma* *leucostoma* *leucostoma*

1998-07-07 14:54

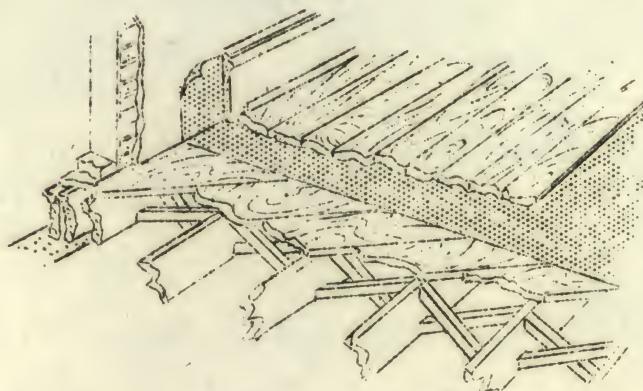
S P E C I F I C A T I O N

OF

S I S A L K R A F T

MAKING FLOORS MOISTURE, AIR AND DUST PROOF

Over all subfloors, SISALKRAFT is to be applied in the widest widths practicable. It shall be applied to run at right angles to the direction of the finish strips and lapped not less than 4". SISALKRAFT shall be bent up the full height of the baseboards and the base brought down over it to provide a cold air stop.



## WOMEN'S INSTITUTE

70

MARCH 22, 1910.

NOTES FROM THE W.M. WOMEN'S INSTITUTE MEETING

At beginning of our first meeting after the winter  
we had many new faces in attendance and the number con-  
tinued to increase and we were able to run  
our second and third meetings. We had not too much time  
between and our last discussion was to continue last and  
above all else a review of the year's work.

# **SISALKRAFT**

S P E C I F I C A T I O N

O F

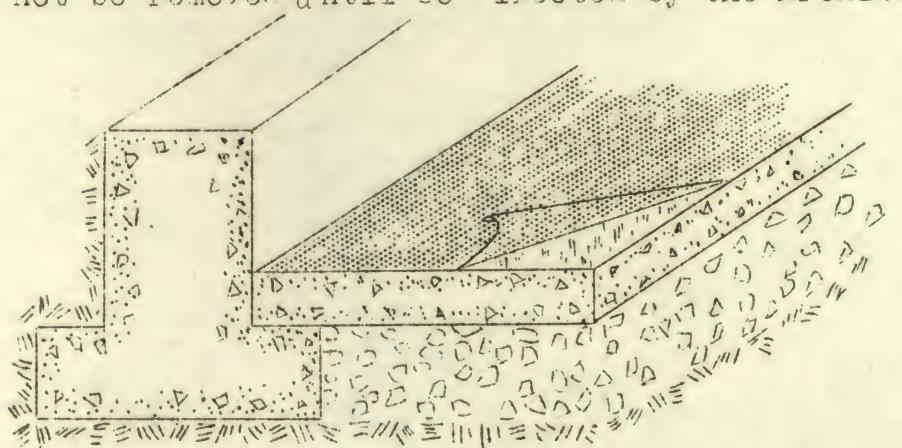
S I S A L K R A F T

F O R

CURING AND PROTECTING CONCRETE (Monolithic and Exposed Slabs)

As soon after the finishing of the concrete as may be done without damage, cover with one layer of Sisalkraft laid in the widest practicable width. All laps must be at least 5" wide, continuously sealed with a water-proof cement as recommended by the manufacturers. As an alternate method of sealing the laps, "WETORDRY" masking tape  $1\frac{1}{2}$ " wide (as manufactured by the Minnesota Mining & Mfg. Co.) shall be placed over a 3" lap. The tape shall be completely bonded to the SISALKRAFT.

The SISALKRAFT shall be maintained in good condition and shall not be removed until so directed by the Architect.



Sheet No. 18  
7/1/46

A.I.A. File No. 4-C-4 or 4-1-3



# SISALKRAFT

## S P E C I F I C A T I O N

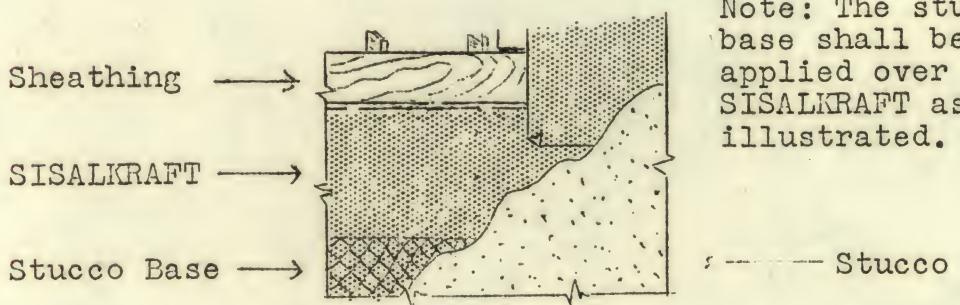
OF

S I S A L K R A F T

FOR

BACKING UP STUCCO - With Solid Wood Sheathing

Over all solid sheathed walls and other wood surfaces to be stuccoed, cover with SISALKRAFT applied horizontally, using large headed galvanized nails on weather laps of not less than 4". The SISALKRAFT shall be carried over the studs, sills, heads and jambs of all openings and around all corner posts for a distance of not less than 9" each way. No shower nailing shall be done.



Note: The stucco base shall be applied over the SISALKRAFT as illustrated.

## INTRODUZIONE

70

## INTRODUZIONE

104

principali cose che si trovano nel libro di S. Giovanni

sono le cose che sono proprie del nostro  
tempo. E' dunque cosa nostra propria di noi cristiani  
e non di altri secoli. Infatti ogni giorno abbiamo  
bisogno di ciò che serve per la nostra vita.  
Questo è vero anche per i nostri fratelli e sorelle  
che hanno bisogno di tutto questo. E' dunque  
una cosa nostra comune. Ma questo non significa che  
possiamo sempre dire che questo è nostro. Non è vero  
che questo sia nostro.

occhio ad' questo  
ad' questo non  
ad' questo non  
ad' questo non  
ad' questo non



ad' questo non

ad' questo non

ad' questo non

ma anche cose che non sono nostre.

ad' questo non

# SISALKRAFT

## S P E C I F I C A T I O N

OF

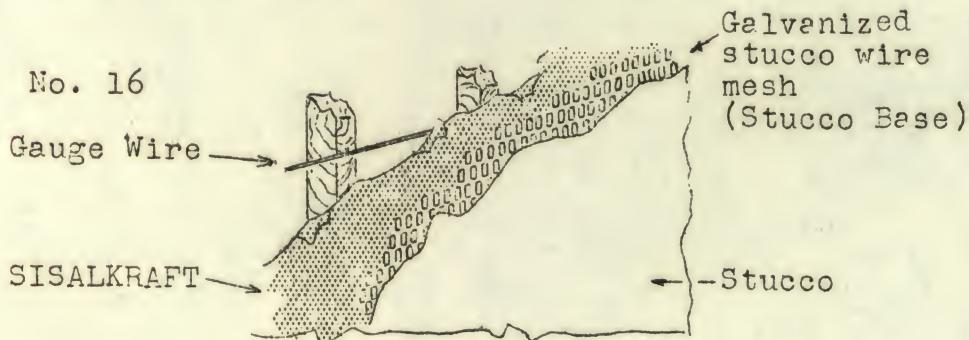
S I S A L K R A F T

FOR

### BACKING UP STUCCO - Without Wood Sheathing

All exterior stud walls to be stuccoed shall be covered with No. 16 gauge wires stretched taut and secured in place not over 6" apart. SISALKRAFT then shall be applied horizontally over all exterior walls using large headed galvanized nails on weather laps of not less than 4". The SISALKRAFT shall be carried over the studs, sills, heads and jambs of all openings and around all corner posts for a distance of not less than 9" each way.

Over SISALKRAFT apply galvanized stucco wire mesh with approved furring nails placed on 6" centers. Then apply stucco coat.



8 0 1 3 6 0 5 = 1 2 7 9 2

20

1 2 8 7 9 2 6 2 1 2

7 2 6 1 2 1 2

3 0 1 3 6 0 5 = 1 2 7 9 2

as little trouble as we will take ourselves. This  
was first suggested by Mr. George C. Scott who traveled  
over Europe and America to give the study of foreign  
languages to the men in the railroad service of U.S.A.  
and Canada as well as Mexico. He had much trouble  
getting his book published with "no publisher" and for so  
many years the world has waited for it. Now he has  
got far to go before I get away because the money has  
been used up. The book is now  
now with agents in Boston, New York, Philadelphia and  
Montreal. It is to be sold at \$1.00 per copy.



**SISALKRAFT**

S P E C I F I C A T I O N

OF

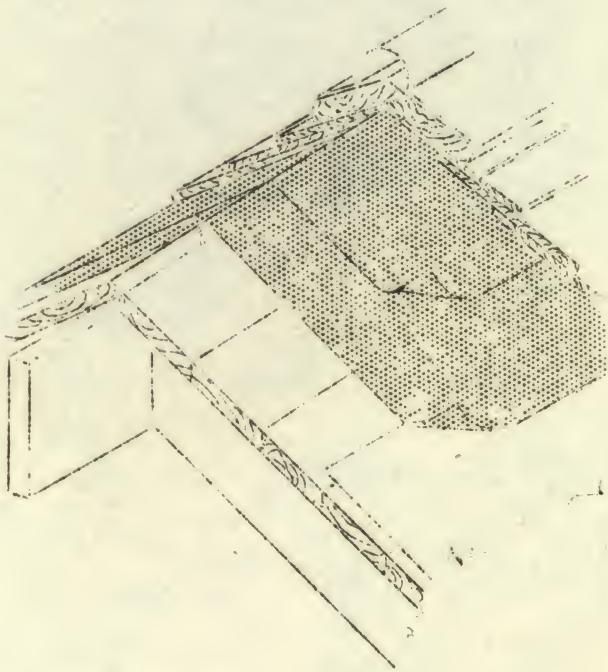
S I S A L K R A F T

FOR

A DRY SHEET UNDER ROOFING

Over all roof decks (wood) SISALKRAFT is to be applied using the 36" width and applying no more than will be covered the same day. Apply horizontally, using large-headed galvanized roofing nails with weather laps of not less than  $\frac{1}{4}$ ". Carry the SISALKRAFT over all hips and ridges, 18" on both sides, and carry it down to the bottom of all valleys and up for that same distance on both sides.

Wherever stained shingles are specified, they must be thoroughly dry before application.





**STSALKRAFT**

S P E C I F I C A T I O N

OF

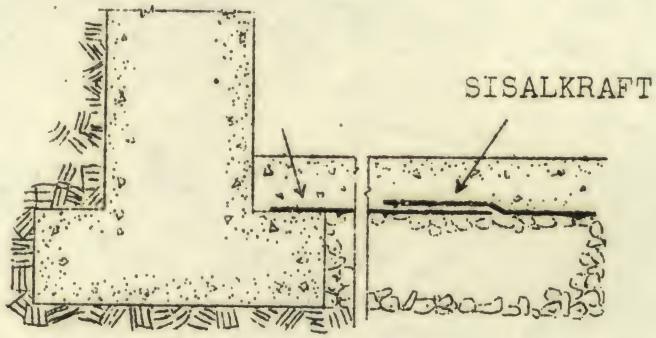
S I S A L K R A F T

FOR

OVER SUB-FILL UNDER CONCRETE SLABS

At or Below Grade

To prevent the entrance of cement into the voids of the sub-fill and to prevent displacement of the sub-fill by workmen during the pouring of floor slab, cover all sub-fill completely with SISALKRAFT laid in the widest practicable widths lapped at least 9".



Sheet No. 22  
7/1/46

A.I.A. File No. 7

W O R K S I N G A M E.

37

C H A P T E R I V.

377

W H A T W E H A V E E D U C A T E D Y O U  
T O D A Y W I T H O U T Y O U.

W e h a v e b e e n g o i n g t o m a k e s o m e p a r t o f  
y o u r s i l l o g i c a l p r o v i n c e o f t h e f i n d - i n g s o f  
c o n c e p t s w h i c h w e a r e b u s y m a k i n g b e f o r e y o u  
c a n h a v e t h e p r e c i s e l y i n t e n d e d i n t e n t i o n .  
B u t , w e a r e g o i n g t o m a k e s o m e p a r t o f

T H E C L A S S I C



W H A T W E H A V E  
S E N T Y O U.

W E H A V E S E N T Y O U.

# **SISALKRAFT**

## S P E C I F I C A T I O N

OF

S I S A L K R A F T

FOR

### PROTECTING SHEATHING

All exterior wall sheathing, wood or otherwise, shall be covered with one layer of SISALKRAFT paper applied horizontally, using large-headed galvanized nails on weather laps of not less than four inches. The SISALKRAFT shall be carried over the studs, sills, heads and jambs of all openings and around all corner posts for a distance of not less than 9" each way. No shower nailing shall be done, nor battens employed.

1820-1821

10

1820-1821

10

## CONTINUATION

and so we have, where our love unites us  
 -that we might have an inheritance in Zion, and  
 -serve and exalt them that dwell there. Then  
 -we are right anxious to learn the following points  
 -as these: That God will reward what men do;  
 -that his word will always be kept; and  
 -that every creature the creation has made will be  
 -in your day fit and meet for glorification;  
 -the last and most important point is  
 -that you will be made perfect by him who loves you.

Amen

1820-1821

1820-1821

1820-1821

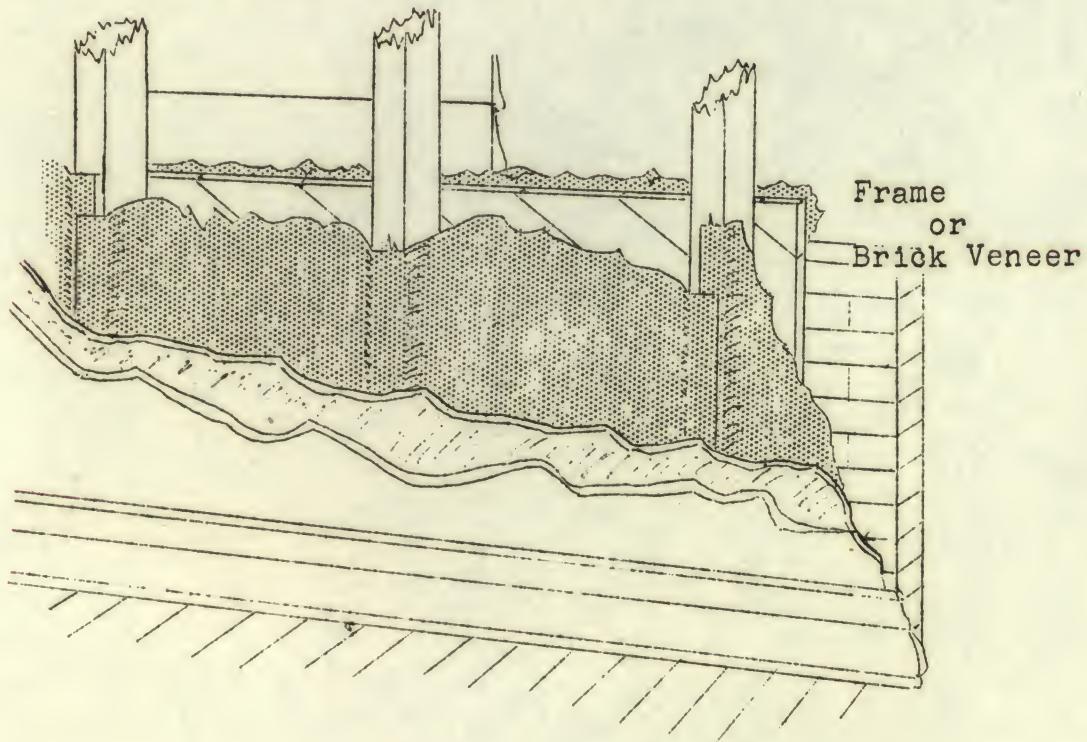
OF

## SISALATION

FOR

INSULATION AND MOISTURE-VAPOR BARRIER (Sidewalls - Frame  
or Brick Veneer)

SISALATION shall be applied vertically over the inside face of the studs. The product is to be lapped the full width of every other stud and fastened to every stud with staples or flat headed nails spaced approximately 12" apart. The excess material shall be carefully bowed into each stud area to provide maximum insulating efficiency. Care shall be taken to extend the SISALATION over the top and bottom plate.



NO 1700171000

ED

KOTTALESH

NOT

SENAT & GEMEINDE) NATIONALE VOLKSMILITÄR UND KONTAKTSTATION  
(GEMEINDE) KONTAKTSTATION

AM 01.01.1945. VON 10.00 UHR BIS 12.00 UHR

WIR SIND BEGRIFFLICH DAS ALLEMAGEN UND WERDEN NICHT WERDEN

WIR WERDEN WERDEN UND WERDEN NICHT WERDEN NICHT WERDEN

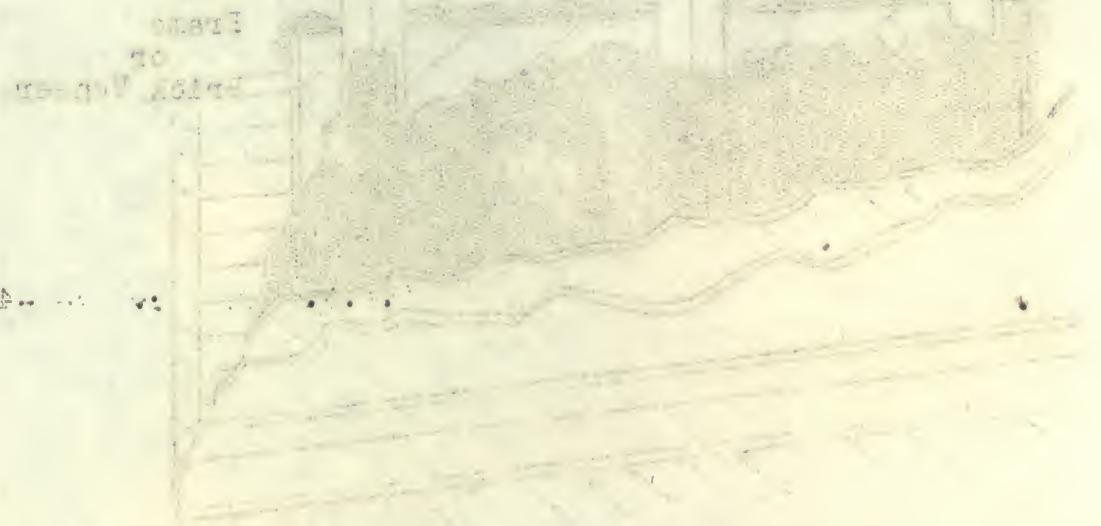
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AM 01.01.1945.

SENAT  
DO  
GEMEINDE

ALLES WIRD GEMACHT

AM 01.01.1945.  
GEMACHT

S P E C I F I C A T I O N

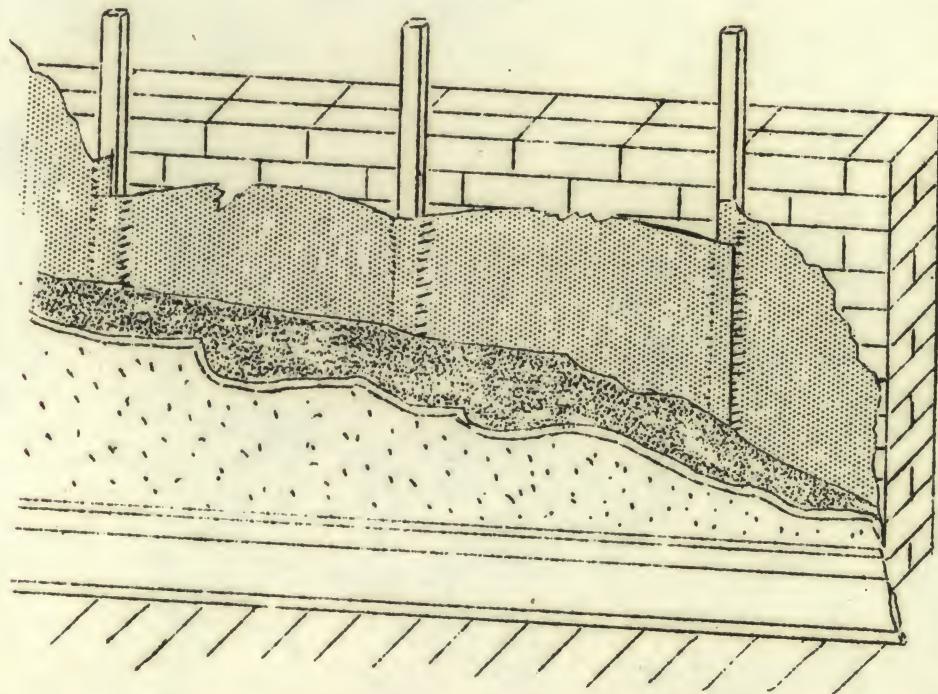
OF

S I S A L A T I O N

FOR

INSULATION AND MOISTURE-VAPOR BARRIER (Sidewalls - Brick)

SISALATION shall be applied vertically over the inside face of the furring strips. The product is to be lapped on every other furring strip and fastened to every strip with staples or flat headed nails spaced approximately 12" apart. Care shall be taken to extend the SISALATION over the top and bottom plate.





**SISALKRAFT**

S P E C I F I C A T I O N

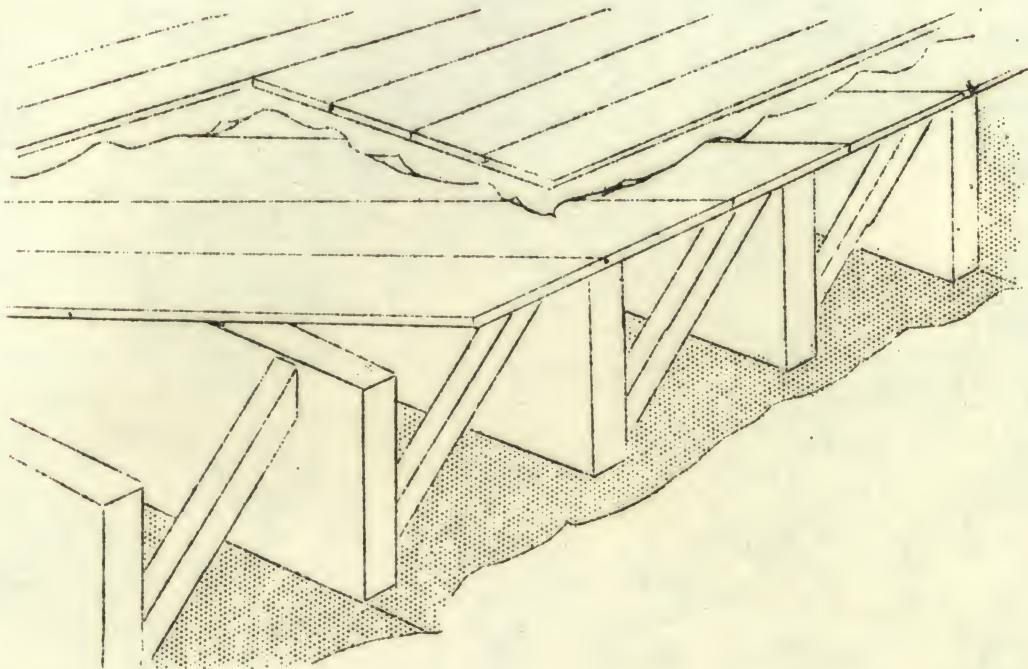
O F

S I S A L A T I O N

F O R

INSULATION AND MOISTURE-VAPOR BARRIER (Floors)

SISALATION shall be applied lengthwise along the under side of the floor joists. The product is to be lapped at least the full width of the joist and fastened to each joist with staples or flat headed nails spaced approximately 12" apart.



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1800-1801



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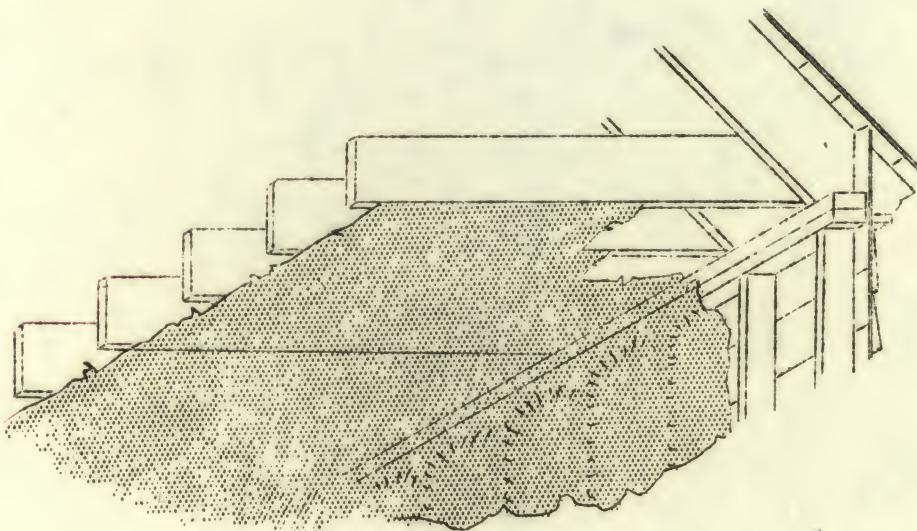
OF

S I S A L A T I O N

FOR

INSULATION AND MOISTURE-VAPOR BARRIER (Ceilings)

SISALATION shall be applied lengthwise along the under side of the ceiling joists. The product is to be lapped at least the full width of the joist and attached with staples or flat headed nails spaced approximately 12" apart. Care shall be taken to allow approximately a 3" overlap with the SISALATION sidewall vapor barrier.

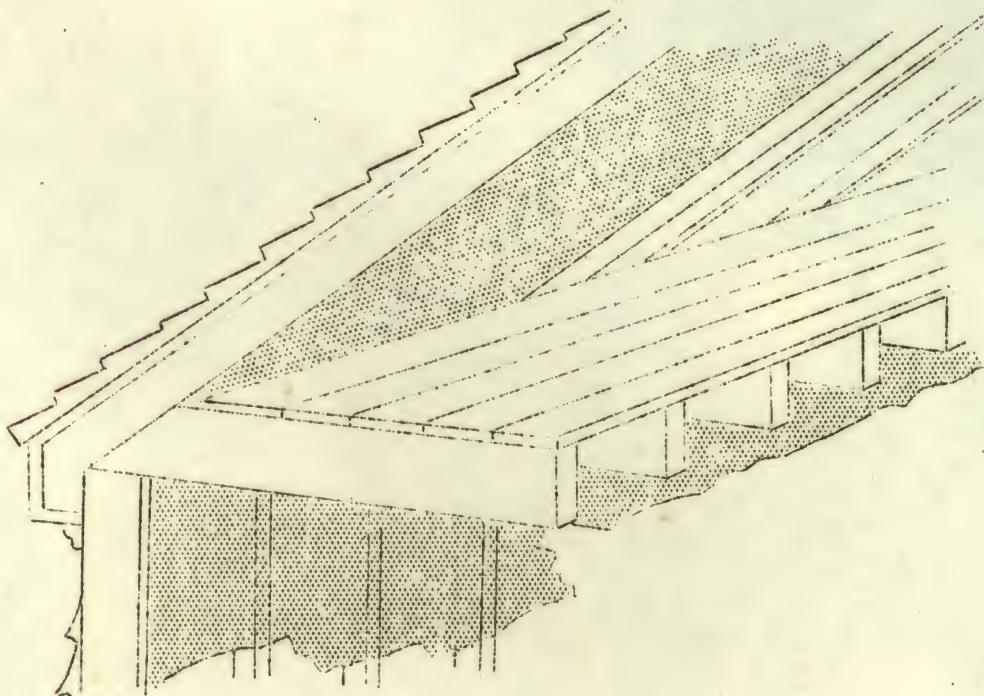


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S P E C I F I C A T I O N  
O F  
S I S A L A T I O N  
F O R

ATTIC LINING (Insulating and Moisture Stop)

SISALATION shall be applied vertically along the under side of the roof rafters. The product is to be applied smoothly and fastened to each rafter with staples or flat headed nails spaced approximately 12" apart.



11.17.1912.9.18

11.17.1912.9.18

(Date written by hand) 11.17.1912.

Today we had a fine day writing up our catch. We had  
fifteen or so of all kinds and written down all the while  
that we wanted to write down all the details but I am  
afraid that you will not be able to understand them.

11.17.1912.9.18.

11.17.1912.  
9.18.

ON

## ELECTROSTATIC SHIELDING

## COPPER ARMORED SISALKRAFT

In the construction of radio or television studios; in hospitals or offices where diathermy or similar machines are used, or where delicate electrical measuring instruments of high sensitivity and Radar are tested, it is necessary to prevent the entrance or escape of static electricity, (or other electrical interferences and disturbances.)

The entire enclosure - walls, ceilings, and floors - must be completely shielded with a conductive material. COPPER ARMORED SISALKRAFT is the ideal shield. It has been established through exhaustive experiments and actual job use that COPPER ARMORED SISALKRAFT will do an efficient job of shielding.

The method of applying COPPER ARMORED SISALKRAFT will differ according to the general situation and the materials employed. Various grounds and filters must be used in conjunction with COPPER ARMORED SISALKRAFT. Here also, the method of grounding and filtering will vary technically.

The COPPER ARMORED SISALKRAFT should be applied to the walls, ceilings, and floors, using a suitable waterproof adhesive, as manufactured by The Minnesota Mining & Manufacturing Co., or other manufacturers.

It is desirable that the widest widths practicable be used. It is of utmost importance that complete metal to metal contact be made at every lap. This can be accomplished by butt-jointing the sheets and soldering a 2" wide strip of 1-oz. tinned copper over the joint. Lock-jointing where the two sheets meet, is another method. Flat-headed copper nails should be spaced at intervals to hold the joint in place.

COPPER ARMORED SISALKRAFT is electro-deposited copper bonded to reenforced creped kraft. The combination produces a material as durable as much heavier expensive rolled copper, and is pliable and absolutely impervious to moisture.

COPPER ARMORED SISALKRAFT is available in a variety of standard roll widths from 10" to 60". All rolls are 120 ft. long, with Anaconda electro-deposited copper sheets weighing 1, 2, or 3-oz. to the square foot.

More information about Electrostatic Shielding with COPPER ARMORED SISALKRAFT can be obtained by writing THE SISALKRAFT CO.

THE SOUTHERN GROWER 78-220

the following will be given to you by the author and his  
sons, who will be present at the meeting, and will be available  
to answer any questions you may have. The author and his  
sons will also be available to sign copies of their books for  
those who purchase them at the meeting.

3. - *Pyrrhura* *viridicata* (Linné) *viridicata* Linné.

卷之三

其子曰：「吾父之言，皆是也。」

卷之三

卷之三

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卷之三

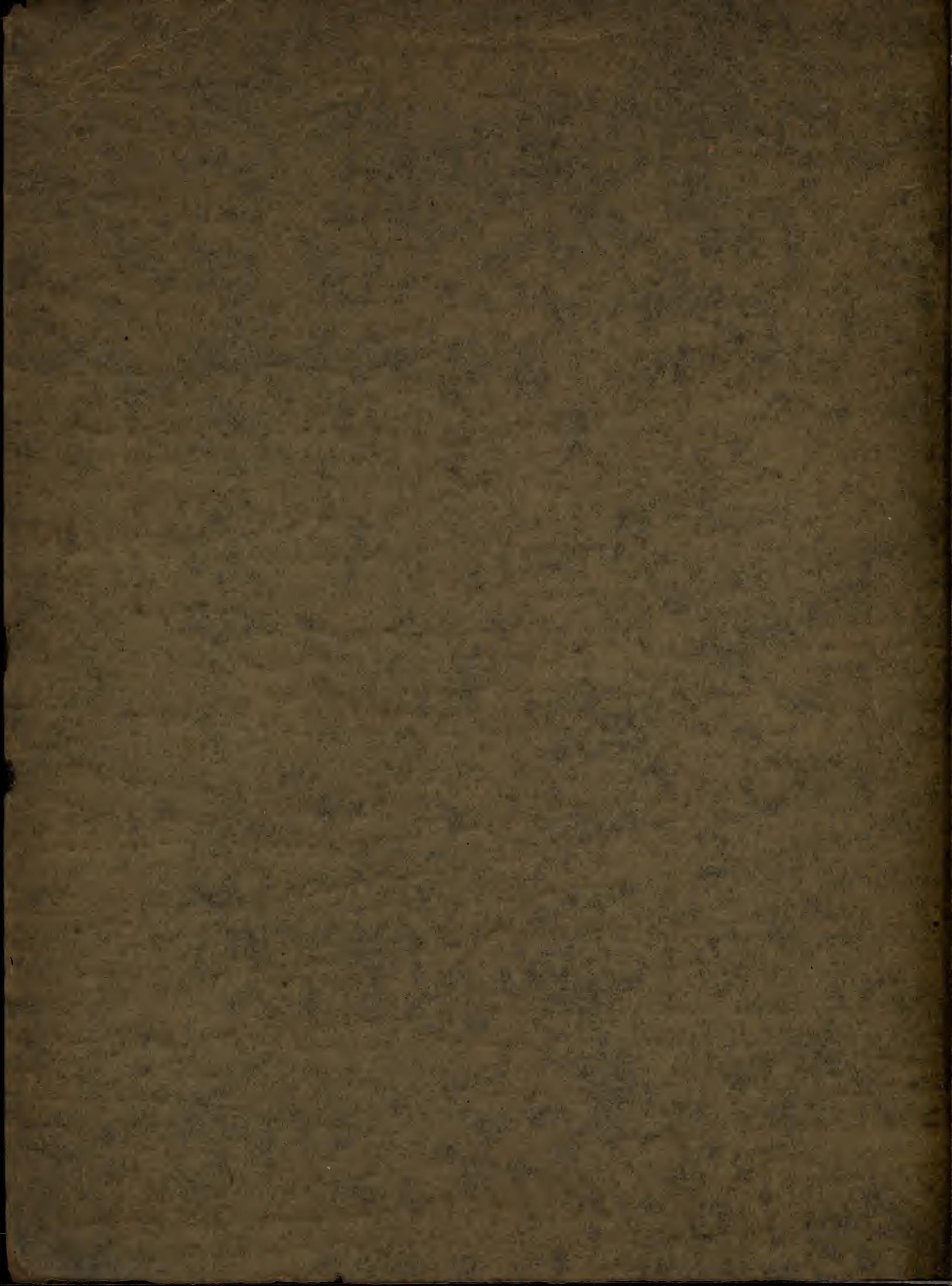
卷之三

卷之三

卷之三

10. *Leucosia* *leucostoma* *leucostoma* *leucostoma* *leucostoma*





this is an actual sample of

# COPPER ARMORED SISALKRAFT

the perfect answer to many waterproofing problems

LOOK WHAT IT CAN DO FOR YOUR CLIENTS!

## SPIN THE WHEEL

for the answers to your questions about

# COPPER ARMORED SISALKRAFT



### INSTRUCTIONS

Identify your question by its number. Then spin the wheel until the number appears in the opening.

- 1 Just what is Copper Armored Sisalkraft?
- 2 What are some of its physical properties?
- 3 What will this product do for my clients?
- 4 What uses are recommended?
- 5 What widths are available? What weights?
- 6 Are stated weights accurate?
- 7 What about the cost of Copper Armored Sisalkraft?
- 8 Will it bond to mortar? Can it be soldered?
- 9 Is it as good as heavy rolled copper?
- 10 What about its use decoratively?
- 11 Can I get suggested specifications?
- 12 Where is Copper Armored Sisalkraft available?

AMERICAN  
SISALKRAFT  
CORPORATION

manufacturers of REINFORCED PAPER, FOIL AND PLASTICS FOR CONSTRUCTION, INDUSTRIAL PACKAGING AND AGRICULTURE

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